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Attorney Docket No. 95194936.201001

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FOR SERIAL/PATENT NUMBER: 6816309

- 1. Power of Attorney by Assignee
- 2. Statement under 37 CFR 3.73(b); and
- 3. Transmittal Cover Sheet.

This collection of information is required by 37 CFR 1.8. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.11 and 1.14. This collection is estimated to take 1.8 minutes to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form end/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS, SEND TO: Commissioner for Patents, P.O. Box 1460, Alexandria, VA 22313-1450.

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Attorney for Assignee
Title

Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it displays a valid OMB control number. STATEMENT UNDER 37 CFR 3.73(b) Applicant/Patent Owner. Real D Application No./Patent No.: Patents/Patent Applications listed on attached Schedule A Entitled: see Schedule A Real D Corporation (Type of Assignee, e.g., corporation, partnership, university, government agency, etc.) (Name of Assignee) states that it is: 1. It the assignee of the entire right, title, and Interest; or an assignee of less than the entire right, title and interest. The extent (by percentage) of its ownership interest is in the patent application/patent identified above by virtue of either: A. [/] An assignment from the inventor(s) of the patent application/patent identified above. The assignment was recorded in the United States Patent and Trademark Office at Reel/Frame on attached Schedule A, or for which a copy thereof is attached. OR B. [] A chain of title from the inventor(s), of the patent application/patent identified above, to the current assignee as shown To: 1 Fmm The document was recorded in the United States Patent and Trademark Office at , or for which a copy thereof is attached. Reel . Frame 2. From: To: The document was recorded in the United States Patent and Trademark Office at _, or for which a copy thereof is attached. To: 3. From: The document was recorded in the United States Patent and Trademark Office at _, Frame _, or for which a copy thereof is attached. [] Additional documents in the chain of title are listed on a supplemental sheet. [] Copies of assignments or other documents in the chain of title are attached. [NOTE: A separate copy (i.e., a true copy of the original assignment document(s)) must be submitted to Assignment Division in accordance with 37 CFR Part 3, if the assignment is to be recorded in the records of the USPTO. See MPEP 302.08] The undersigned (whose title is supplied below) is authorized to act on behalf of the assignee. June 4, 2008 Brian C. McCormack voed or printed name Date (214) 978-3007 Signature Telephone number

This collection of information is required by 37 CFR 3.73(b). The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 12 minutes to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

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POWER OF ATTORNEY BY ASSIGNEE OF ENTIRE INTEREST AND CHANGE OF CORRESPONDENCE ADDRESS

As Assignee of record of the entire interest of the patents and patent applications listed on the attached SCHEDULE A, all previous powers of attorney are hereby revoked and we hereby appoint the attorneys listed under customer number 78769; specifically the law firm of Baker & McKenzie LLP, including but not limited to John G. Flaim-Reg. No. 37,323, Brian C. McCormack-Reg. No. 36,601, Steven Smyrski-Reg. No. 38,312, William D. McSpadden-Reg. No. 44,234, James H. Ortega-Reg. No. 50,554, Richard V. Wells-Reg. No. 53,757, Neil G. J. Mothew-Reg.No. 54922, Penny L. Lowry-Reg. No. 57186, Nathan A. Engels-Reg. No. 61644 and Charles Yang-Reg. No. 62059 to prosecute the attached listed patents/patent applications and to transact all business in the United States Patent and Trademark Office in connection therewith. I also authorize said practitioners to insert the filing date and/or application numbers into the declaration and into the assignment for these applications once they become known. A statement under 37 CFR 3.73(b) is concurrently filed herewith for each patent or patent application on the attached SCHEDULE A.

It is requested that all future correspondence be addressed to the address associated with customer number 78769; more specifically:

REAL D – Patent Department by Baker & McKenzie LLP 2001 Ross Avenue, Suite 2300 Dallas, Texas 75201 Telephone: 214/978-3000 Facsimile:

214/978-3099

Assignee: Real D

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Title:

Chief Financial Officer

Real D

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Suite 120

Beverly Hills, CA 90210

Dated:

5/25/2008

5/021

CM	Title	Serial No.	File Date	Patent No.	Issue Date	Reel/Frame
95194936.002001	liquid crystal achromatic	08/419593	4/7/1995	5658490	8/19/1997	007934/0249
	compound retarder					015562/0192
						020566/0818
95194936.028001	Method and apparatus for	09/559267	4/27/2000	6638583	10/28/2003	011487/0335
	laminating stacks of		-			0100/000000
	polycarbonate films					
95194936.029001	Two panel projection	09/779443	2/9/2001	6650377	11/18/2003	011797/0017
	systems					
95194936.114001	Color imaging systems and	09/311587	5/14/1999	6183091	2/6/2001	010191/0798 020566/0818
	methods		-			
95194936.114002	Color imaging system and	09/736135	12/15/2000	6899430	5/31/2005	019617/0058
	methods					oros /socors
95194936.114101	Color filters and sequencers	10/970029	10/22/2004			020556/0843
	using color-selective light					0.0000000
	modulators					
95194936.114801	Laminated retarder stack	12/032555	2/15/2008	•		020556/0843 020566/0818
95194936.201001	Compensated color	10/000227	11/30/2001	6816309	11/9/2004	012759/0355
	management systems and					070000000
	methods					
95194936,201101	Compensated color	10/294426	11/14/2002	6961179	11/1/2005	013588/07/8
·	management systems and					
	IIIcuions		2000	010001	2000,1000	015127/0080
95194936.201201	Three-panel color	10/713548	11/14/2003	7002752	2/21/2006	020566/0818
	management systems and					
	methods					1,00000
95194936.201301	Compensated color	10/839479	5/5/2004	6961181	11/1/2005	01961//0115
	management systems and					
	memods					



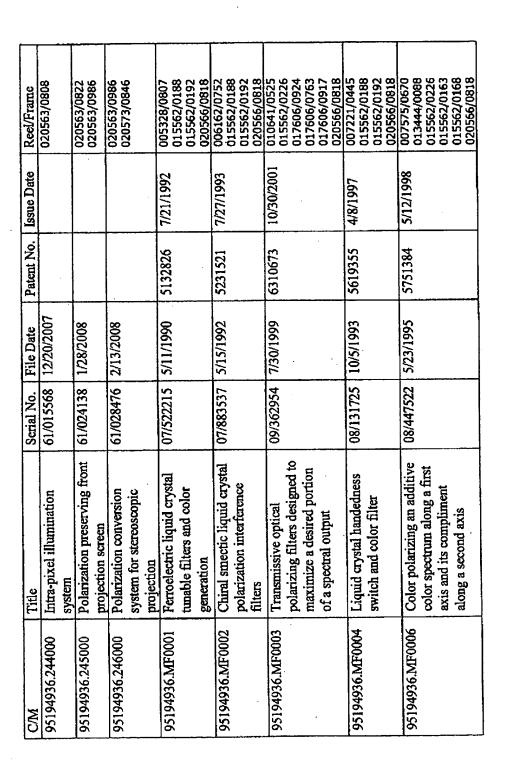
C/M	Title	Serial No.	File Date	Patent No.	Issue Date	Reel/Frame
95194936.202001	Birefringent networks	10	9/2/2003	7154667	12/26/2006	014460/0748 020566/0818
95194936.203001	Light recycling colored light source and method of using	10/370039	2/19/2003	7083282	8/1/2006	014106/0203 020566/0818
95194936.204001	Sequential color display system and method	10/438778	5/14/2003	7298386	11/20/2007	014335/0551 020566/0818
95194936.206001	Filter for enhancing vision and/or protecting the eyes and method of making a filter	10/655858	9/5/2003	7106509	9/12/2006	014488/0049 020566/0818
95194936.207001	Oblique plate compensators for projection display systems	10/696853	10/30/2003	7126649	10/24/2006	014689/0214 020566/0818
95194936.210001	Split-path color switching system and method	10/946491	9/21/2004	7195356	3/27/2007	015822/0260 020566/0818
95194936.211001	High durability and high performance polarization optics using a low-elasticity oreanic layer	10/908740	5/24/2005			016544/0381 020566/0818
95194936.211003	LC panel compensators	10/908671	5/22/2005	7345723	3/18/2008	016538/0995 020566/0818
95194936.211103	LC panel compensators	12/016875	1/18/2008			020573/0861 020566/0818
95194936.212001	Illumination systems	11/160732	7/6/2005			018595/0610 020566/0818
95194936.213001	Automobile windshield for hud system	11/160810	7/11/2005	7355796	4/8/2008	020556/0683 020566/0818
95194936.215001	Achromatic polarization devices for optical disc pickup heads	11/303904	12/16/2005			017375/0546 020566/0818



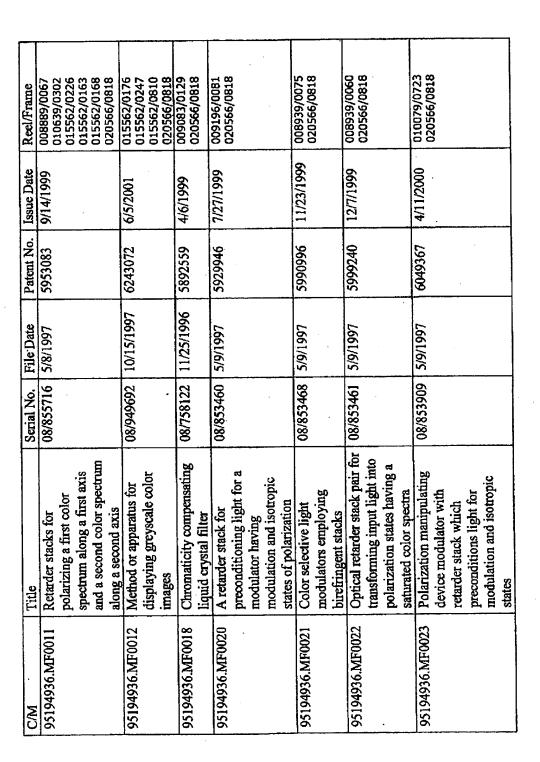
018262/0515 020566/0818 018251/0863 020566/0818 019738/0850 020566/0818 019453/0800 019614/0970 020566/0818 017095/0194 020566/0818 018262/0877 020566/0818 020566/0818 018262/0712 020566/0818 017699/0927 020566/0818 018250/0400 020592/0037 020566/0818 020566/0818 018310/0944 017769/0759 017467/0440 Reel/Frame Issue Date 6/5/2007 Patent No. 7226172 6/14/2006 6/19/2007 1/12/2006 8/11/2006 8/18/2006 8/30/2006 8/30/2006 7/18/2007 6/12/2006 File Date 3/3/2006 2/9/2007 8/1/2005 11/367956 11/423574 11/465715 11/765174 11/468717 11/673556 11/330771 11/161376 11/464093 11/468586 11/424087 11/779704 Serial No. Four panel projection system matrix liquid crystal displays High yield bonding process Compensation schemes for polarization beam splitters Contrast enhancement for Polarization beam splitter LCoS projection systems Achromatic polarization polycarbonate polarized Illumination attenuation using form birefringent Multi-functional active stereoscopic projection Stereoscopic Eyewear Digitally-switchable Light collectors for liquid crystal based projection systems projection systems Three-dimensional for manufacturing bandpass filter and combiner architectures switches system lenses 95194936.223001 95194936.225001 95194936.227001 95194936.217001 95194936.221001 95194936.224001 95194936.228001 95194936.216001 95194936.218001 95194936.219001 95194936.220001 95194936.222001

CM	Title	Serial No.	File Date	Patent No.	Issue Date	Reel/Frame
95194936.229001	Polarization conversion	11/864198	9/28/2007			019929/0178
	system for stereoscopic			-		02000/0020
	projection					
95194936.230001	Light collectors for	11/779706	7/18/2007			019738/0850 020566/0818
	projection systems					
95194936.231001	LED illuminator filters	11/874742	10/18/2007			019983/0504
95194936.232001	Illumination systems for	11/944583	11/23/2007			020473/0563
	visual displays					
95194936.234000	Polarization conversion	0/6916/09	5/9/2007			020563/0986
	system for 3-D projection					0203/3/0040
95194936.235001	Light collectors for	11/6/2/11	7/18/2007			019738/0850
	projection systems					0.000/00000
95194936.236000	Polarization conversion	60/950652	7/19/2007		,	019929/0178
	system for 3-D projection	1				020300/005020
95194936.237000	Head-mounted single panel	60/952134	7/26/2007			020573/0832
	stereoscopic display					
95194936.238000	High performance liquid	60/970934	9/7/2007			020573/0799
	crystal lens for eyewear	*				
	applications					
95194936.239000	Method and apparatus for	60/979326	10/11/2007			019998/0302
	curved retarder-based optical					
	polarization filters					
95194936.240000	Globally updated liquid	60/979330	60/979330 10/11/2007			019998/04/9
	crystal display					
95194936.241000	Polarization conversion	60/988929	11/19/2007			020175/0658
	system for 3-D projection					
95194936.242001	High performance shutter	11/948832	11/30/2007			02025//081/
	glasses for multifunctional					700101020
	displays					

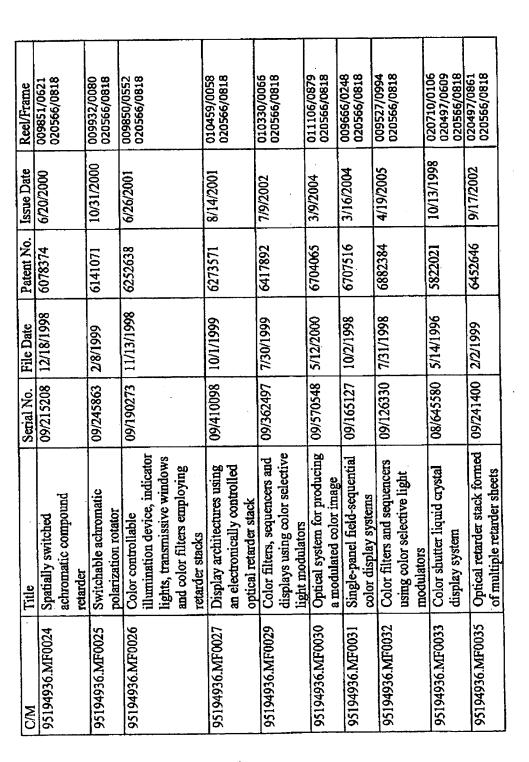














004801/0806 015778/0443 015732/0750 020963/0354 004053/0617 004153/0865 020963/0354 004288/0240 003887/0997 004053/0619 004194/0592 020963/0354 003943/0374 004157/0060 020963/0354 020497/0861 020566/0818 010687/0867 020566/0818 003934/0830 004053/0617 004153/0865 020566/0818 020963/0354 009868/0207 Reel/Frame 12/20/1988 12/31/1985 12/23/2003 4/15/1986 Issue Date 6/11/1985 9/18/1984 4/30/2002 12/6/1983 1/9/200 Patent No. 4583117 4792850 4472037 4523226 4562463 6667784 6172722 4418993 6380997 11/25/1987 12/17/1999 7/17/1984 1/22/1999 1/19/1983 3/19/2002 5/15/1981 8/24/198 File Date 5/7/1981 06/631894 07/125402 06/263944 06/261302 06/459174 09/235638 09/466053 06/295401 10/100023 Serial No. Additive color means for the system for three-dimensional employing a push-upll liquid displays using color selective system with field storage for Color filters, sequencers and Chromaticity compensating Stereoscopic video camera calibration of stereoscopic sequential display of right Achromatic polarization inverters for displaying Stereoscopic television Stereoscopic television Stereoscopic zoon lens balanced liquid crystal inverser frames in CD motion pictures and Method and system liquid crystal filter crystal modulator light modulators and left images projection television displays 95194936.MF0036 95194936.MF0039 95194936.MF0038 REAL0038 **REAL0064 REAL0041 REAL0063 REAL0037** REAL2 8



CM	Title	Serial No.	File Date	Patent No.	Issue Date	Reel/Frame
REAL0044	Liquid crystal shutter system	07/387622	7/31/1989	4967268	10/30/1990	005228/0826
	for stereoscopic and other					015732/0750
	applications					020963/0354
REAL0047	Stereoscopic video cameras	07/595595	10/11/1990	5063441	11/5/1991	005476/0894
	with image sensors having					015732/0750
	variable effective position					020963/0354
REAL0065	Stereoscopic video cameras	07/697893	5/9/1991	5142357	8/25/1992	005708/0103
	with image sensors having					
REAL0053	Drive method for twisted	07/700558	5/15/1991	5181133	1/19/1993	005713/0531
	nematic liquid crystal			-		015/78/0443
	shutters for steroscopic and			•		020963/0354
	other applications					
REALI	Multiplexing technique for	07/751883	8/28/1991	5193000	3/9/1993	005835/0316
	steroscopic video system					5000 65000
REAL0054	Stereoscopic video	07/815483	12/31/1991	5239372	8/24/1993	005973/0027
	projection system					015732/0750
						020963/0354
REAL0046	Camera controller for	08/027365	3/8/1993	5416510	2/16/1995	006643/0387
	steroscopic video system					015732/0750
						020963/0354
REAL,0067	Polarel panel for	08/139267	10/18/1993	\$686975	11/11/1997	006750/0869
	stereoscopic displays					015732/0750
						020963/0354



C/M	Title	Serial No.	File Date	Patent No.	Issue Date	Reel/Frame
REAL0059	Electronic stereoscopic viewer	08/161245	12/3/1993	5757546	5/26/1998	006791/0382 015778/0443 015732/0750 020963/0354
REAL0050A	Wireless active eyewear for stereoscopic application	08/193279	2/8/1994	5463428	10/31/1995	007084/0004 015778/0443 015732/0750 020963/0354
REAL0051	Universal electronic stereoscopic display	08/326270	10/20/1994	5572250	11/5/1996	007207/0401 015778/0443 015732/0750 020963/0354
REAL0058	Synthetic panoramagram	09/319428	12/5/1997	6366281	4/2/2002	010233/0643 015778/0443 015732/0750 020963/0354
REAL0005 .	Polarizing modulator for an electronic stereoscopic display	09/381916	3/27/1998	6975345	12/13/2005	010394/0668 015778/0443 015732/0750 020963/0354
REAL0021	Electrostereoscopic eyewear	09/403469	5/29/1998	6388797	5/14/2002	010504/0123 01578/0443 015740/0740 020963/0354
REAL0023	Method for eliminating pi- cell artifacts	09/766130	1/19/2001			011631/0186 015778/0443 015732/0750 020963/0354



N.O.	Title	Serial No.	File Date	Patent No.	Issue Date	Reel/Frame
L0048	Parallax panoramagram having improved depth and sharpness	09/831818	11/12/1999	6850210	2/1/2005	011901/0028 015778/0443 015732/0750 020963/0354
REAL0011	Autostereoscopic lenticular screen	09/943890	8/30/2001	7099080	8/29/2006	012313/0805 015778/0443 015732/0750 020963/0354
REAL0003	Plano-stereoscopic DVD movie	10/160595	5/31/2002	7002618	2/21/2006	012965/0297 015778/0443 015732/0750 020963/0354
REAL0031	Above-and-below stereoscopic format with signifier	10/112423	3/29/2002	7184002	2/27/2007	013080/0113 015778/0443 015732/0750 020963/0354
REAL0025	Method and apparatus for maximizing the viewing zone of a lenticular stereogram	09/889433	1/21/2000	6519088	2/11/2003	013562/0233 015778/0443 015732/0750 020963/0354
REAL0027	Autostereoscopic lens sheet with planar areas	10/779143	2/12/2004	7088515	8/8/2006	015/78/0443 017583/0390 015732/0750 020963/0354
REAL0017	Hardware based interdigitation	10/956987	10/1/2004	·		015776/0445 016244/0280 015732/0750 020963/0354



	Title	Serial No	File Date	Patent No.	Issue Date	Reel/Frame
REALO018	Hardware based	11/118516	4/29/2005			020963/0354
REAL0029	Method and apparatus for optimizing the viewing	10/827871	4/19/2004			016229/0300 015778/0443 015732/0750
	distance of a lenticular stereogram				·	020963/0354
REALO009	Neutralizing device for autostereoscopic lens sheet	10/826556	4/15/2004	6985296	1/10/2006	016229/0314 01578/0443 015732/0750 020963/0354
REAL0015	Convertible autostereoscopic flat panel display	10/769129	1/29/2004			016229/0326 01578/0443 015732/0750 020963/0354
REALO007	Autostereoscopic pixel arrangement techniques	09/876630	6/7/2001			016244/0326 015778/0443 015732/0750 020963/0354
REAL0033	Stereoscopic format converter	10/613866	7/2/2003			016244/0427 015778/0443 015732/0750 020963/0354
REAL0040	Achromatic liquid crystal shutter for stereoscopic and other amplications	07/267699	11/2/1988	4884876	12/5/1989	015778/0443 015732/0750 020963/0354
REAL0043	High dynamic range electro- optical shutter for steroscopic and other applications	07/762655	9/19/1991	5117302	5/26/1992	015778/0443 015732/0750 020963/0354



c 10/779142 2/12/2004 c 10/779142 2/12/2004 for 11/202709 tual 11/297932 12/8/2005 tual 11/341801 1/27/2006 tual 11/341801 3/3/2006 tual 11/341801 3/3/2006 tual 11/341801 3/3/2006 tual 11/367617 3/3/2006 tual 11/367617 3/3/2006 tual 11/367617 3/3/2006	Title	Serial No.	File Date	Patent No.	Issue Date	Reel/Frame
e autosteroscopic 10/779142 tifact reduction for 11/202709 sic projection for 11/202709 spulse speed 60/742719 tent for push-pull 11/297932 d curvature 11/341801 at surface mode display 11/341801 te surface mode 11/367617 stereoscopic 11/441735 mpensation for 11/441735 stereoscopic 11/350534 d LZScreen 11/350534 ation 11/350534	Stereoscopic motion picture projection system	1.	7/17/1992	5481321	1/2/1996	015778/0443 015732/0750 020963/0354
11/202709 60/742719 11/341801 11/367617 11/400915 11/430598 11/430598	Dual mode autosteroscopic lens sheet		2/12/2004			015778/0443 015732/0750 020963/0354
11/297932 11/341801 11/367617 11/441735 11/430598	Motion artifact reduction for stereoscopic projection	11/202709				020963/0354
11/297932 11/341801 11/400915 11/430598 11/350534	Quenching pulse speed improvement for push-pull modulator	60/742719				020963/0354
ode 11/341801 llax 11/400915 or 11/441735 lsed 11/350534	Projection screen with virtual compound curvature		12/8/2005			017355/0562 018049/0357
11/367617 11/400915 11/441735 11/430598	Multiple mode display device	11/341801	1/27/2006			017532/0326
11/400915 11/441735 11/430598 11/350534	Steady state surface mode device for stereoscopic mojection	11/367617	3/3/2006			017653/0242
11/441735 11/430598 ed 11/350534	Vertical surround parallax correction	11/400915	4/7/2006			017745/0934
ZScreen 11/430598 techniques hardware based 11/350534 tion	Ghost-compensation for improved stereoscopic mojection		5/25/2006			017943/0528
11/350534	Enhanced ZScreen modulator techniques		5/8/2006			018098/0918
0400000	On the fly hardware based interdigitation		2/9/2006	-		018105/0652
11/400958	Autostereoscopic display with planar pass-through	11/400958	4/7/2006			01821//0889

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	Title	Serial No.	File Date	Fatent No.	Issue Date	NECULTIONS
REAL0114	Controlling the angular	11/448281	9007/9/9			010222/0270
	extent of autostereoscopic					
	viewing zones		2000, 5,0			018242/0877
REAL0120	Algorithmic interaxial	11/509960	8/24/2006			1100 (21-2010
	reduction	~				A8701795010
REAL0121	Shuttering eyewear for use	11/519357	9/12/2006			po/n//979T0
	with stereoscopic liquid	•				
	crystal display					010474/0100
REAL0119	Low-cost circular polarizing	11/491001	7/20/2006	•		0210/424010
	eyewear					010444 10130
REAL 0125	Dual ZScreen projection	11/583245	10/18/2006			010444/0133
REAL0127	Combining P and S rays for	11/583243	10/18/2006			018444/05/
	bright stereoscopic					
_	projection		1			0100101010
REAL0129	Monitor with integral	11/598950	11/13/2006		-	078370/0008
	interdigitation					018732/0238
RFAI 0124	Eyewear receptacle	11/644444	12/21/2006			010175/0550
123	Method of recycling eyewear	11/644107	12/21/2006			018/42/0563
REAL0126	Aperture correction for	11/701995	2/1/2007			/nan/nc6910
	lenticular screens					010000/0510
REAL0136	Business system for three-	11/717355	3/13/2007			6160/990610
	dimensional snapshots					019174/0338
REAL0137	Optical concatenation for	11/732303	4/2/2007			According to
	fields sequential stereoscopic		•			
	displays					010174/0345
REAL0134	Color and polarization	11/732302	4/2/2007			2120/1/17210
	timeplexed stereoscopic				and the same	
	display apparatus					



CM	Title	Serial No.	Serial No. File Date	Patent No.	Patent No. Issue Date	Reel/Frame	
REAL0144	Stereoplexing for film and	11/811234 6/7/2007				019479/0314	
	video applications					0198/3/0123	
REAL0140	ZScreen modulator with wire 11/820619 6/20/2007	11/820619	2007/07/9			019504/0189	
	grid polarizer for steroscopic						
	projection						
REAL0146	Soft aperture correction for 11/880828 7/23/2007	11/880828	7/23/2007			019663/0861	
	lenticular screen						
REAL0142	Stereoplexing for video and 11/811047 6/7/2007	11/811047	1,7002/1/9			019461/0219	
	film applications					015015/0155	



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95194936,231002	LED illuminator filters	PC1/USU//01620	10/10/2007	
95194936.232002	Illumination systems for visual	PCT/US07/85475	11/23/2007	
	displays		0000	
95194936.234002	Polarization conversion system and	PCT/US08/63340	5/9/2008	
	method for stereoscopic projection			
95194936.242002	High performance shutter glasses for	PCT/US07/86158	11/30/2007	
	multifunctional displays			
REAL0118	Autostereoscopic display with	PCT/US2006/024322	6/22/2006	
	increased sharpness for non-primary			
-	viewing zones		2000/20101	
REAL0128	Temperature compensation for the	PCT/US2006/042164	10/26/2006	
	differential expansion of an			
···	autostereoscopic lenticular array and			
	display screen			
REALD130	Monitor with integral interdigitation	PCT/US2006/044039	11/13/2006	
REAL0131	Enhanced ZScreen modulator	PCT/US2006/046266	12/4/2006	
	techniques			
REAL0132	Projection screen with virtual	PCT/US2006/046680	12/6/2006	
	compound curvature		- 2000	
REAL0133	On the fly hardware based	PCT/US2007/003809	2/8/2007	
	interdigitation		10000	
REAL0135	Steady state surface mode device for PCT/US2007/005317	PCT/US2007/005317	3/1/200/	
	stereoscopic projection		E000111	-
REAL0139	Vertical surround parallax correction PCT/US2007/008316	PCT/US2007/008316	4/4/7007	
BEAT 0143	3-D evewear	PCT/US2007/010860	5/3/2007	
REAL0147	Low-cost circular polarizing	PCT/US2007/015960	7/11/2007	
	eyewear		2000000	
REAL0149	Algorithmic interaxial reduction	PCT/US2007/018430	8/20/200/	
REAL0152	Shuttering eyewear for use with	PCT/US2007/019466	19/6/2007	
_ ; ; ;		+		



				_	
	stereoscopic liquid crystal display				
REAL 0155	Dual ZScreen projection	PCT/US06/21781	10/11/2007		
REAT 0156	Combining P and S rays for bright	PCT/US06/21823	10/11/2007	-	
001077	stereoscopic projection				
REAL 0167	Method of recycling evewear	PCT/US07/25584	12/13/2007		
REAL0168	Aperture correction for lenticular	PCT/US08/00878	1/23/2008		
	screens			-	
REAL0183	Color and polarization timeplexed	PCT/US08/04030	3/26/2008		
	stereoscopic display apparatus			+	
REAL0184	Optical concatenation for fields	PCT/US08/04029	3/26/2008		
	sequential stereoscopic displays				